

Snack Baked Kurkure Extruder Machine Kurkure Production Line Stainless Steel

Kurkure/Cheetos/Nik Nak are squeezed snacks, it is very crunchy and delicious. Kurkure is made from the Baked [Kurkure Extruder Machine](#). The corn flour is mixed with water in a mixer and then fed into a rotary die extruder. In the extruder, due to the heat and pressure of the screw, the raw material is heated and the moisture is reduced. Then the material passes through the mold and is cut into the required length by the cutter. After baking and seasoning, the products made by the extruder will become people's favorite niknak snacks.



1. QUICKLY DETAILS OF KURKURE SNACK FOOD MAKING MACHINE?



Product Name	Kurkure Snack Food Making Machine
Keywords	Baked Kurkure Extruder Machine
MOQ	1 SET
Energy	Electricity Diesel Steam Gas
Motor	Siemens ABB
Advantage	Stable performance
Application	Kurkure extruder machine
Machine Materials	Stainless Steel 304
Final product	Niknaks
Key Selling Points	High Productivity

2. THE USE OF KURKURE SNACK FOOD MAKING MACHINE:

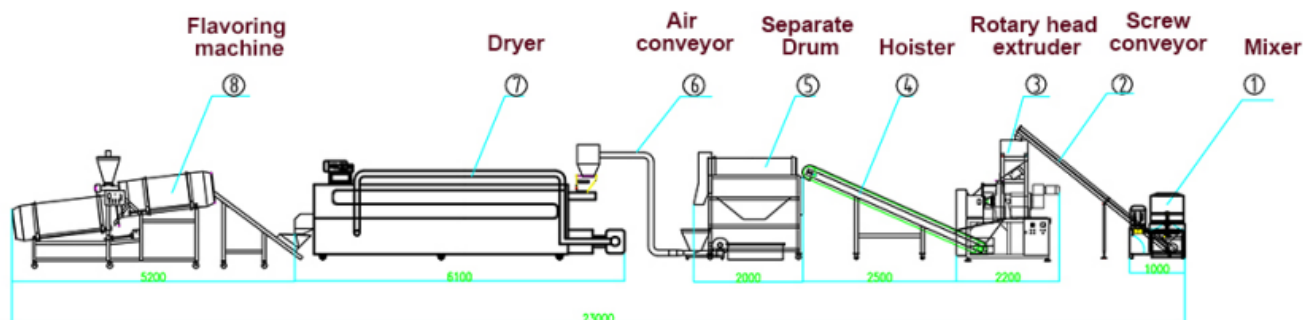
(1)It can use corn grits Material to make Niknaks, Baked Kurkure, and so on.



(2)The output of this production machine is 100-150kg/h, 300 kg/h. (3)We can provide you with appropriate machine instructions according to your needs. (4) Voltage: Three-phase 220V/380V/415V etc., we can customize according to the local voltage of the country where the customer is located. 3. FLOW CHART OF BAKED KURKURE EXTRUDER MACHINE:



Mixer→ Screw conveyor → Rotary head extruder → Hoister → Separate drum → Air conveyor→ Dryer → Flavoring machine



4. LOYAL PRODUCT ADVANTAGES OF KURKURE SNACK FOOD MAKING MACHINE:

(1)	American technology, made in China, high efficiency.
(2)	With the electromagnetic controlling, it can high automation and smooth operation.
(3)	Manual head gap is controlled by mechanical ratchet.
(4)	Table slides back via hand crank for easy adjustment of feed screw and easy access to extruder components.
(5)	With the self-cleaning function.

5. PRODUCT PARAMETERS OF BAKED KURKURE EXTRUDER MACHINE:

Model	Installed Power	Power Consumption	Output	Size (L*W*H)
Baked kurdure extruder machine				
LY-1-B	35kw	32kw	100-150kg/h	17000x1100x2500mm

